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LIST OF	REFE	RENCES CITED PYEP	PLICANT	Jean-Francois STUMBE, et al.					
LIST OF REFERENCES CITED PYEAPPLICANT			FILING DATE		GROUP				
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/JM/	AQ	96 19537	06/27/96	wo	,			NO	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)									
/JM/ "Hyperverzweigte Polymere: von baumartigen Makromolekuelen zu Funktionsmaterialien", Nachrichten aus der Chemie, vol.									
/JIVI/	AR	7 yperverzweigte i Gymere. Von Baumantgen Makfontolektielen 25 i dirktionsmatchallen , Naomonten 255 der Grenne, Von 50 2002							
00000		MALMSTROEM et al. "Hyperbranched Polymers: A Review", J.M.SRev. Macromol. Chem. Phys., C37(3), pages 555-579							
0000000	AS	1997							
	AT	LU et al. "Synthesis and Characterization of Hyperbranched Poly(Amine-Ester)", Acta Polymerica Sinica, vol. 4, pages 411-414, with English abstract							
		2000 KOU et al. "Study of Photopolymerization Characteristics of Hyperbranched Methacrylated Poly(Amine-Ester)S", Acta							
	AU	Polymerica Sinica, vol. 5, pages 554-558, with English abstract 2000							
	A1/	WEI et al. "Photopolymerizable Hyperbranched (Meth)acrylated Poly(amine ester)", Journal of Applied Polymer Science, vol.							
2000000	AV	87, pages 168-173 2003							
000000000000000000000000000000000000000	AW	FABER. "Immobilization", Biotransformations in Organic Chemistry, A Textbook, 3 rd ed., pages 345-356 1997							
		BUBACK et al. "Entwicklung eines kontinuierlich betriebenen Hochdruck-				Additional References sheet(s) attached			
V	AX	vol. 66, no. 4, pages 5 1994		Add					
Examiner /John Maksymonko/						Date Considered 02/12/2008			
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